

## Specifications

Registration: M-ALLB  
Serial Number: 1175  
Year Built: 2009



The Pilatus PC-12 NG has gained a reputation for outstanding versatility, performance, reliability and operational flexibility. As such, it is one of the most popular turbine-powered business aircraft on the market today. Over 1200 aircraft have been sold. In operation around the globe, the PC-12 NG has found popularity in a number of roles—executive transport, cargo, air ambulance, airline, and government special mission applications. Whether it is the large cabin, single pilot operations, long range, low operating costs, high speed, short-field capability, or precision Swiss engineering and construction, customers find the perfect balance of features to serve their needs in the PC-12 NG.

- **November 2019 Annual/10-Year Inspection including wing de-mate and new deice boots**
- **Total Time Airframe: 960 Hours (as of 15 Nov 2019)**



- **Total Time Engine: 960 Hours**
- **Total Cycles: 420**
- **Annual Inspection 11/19**
- **New Deice Boots 11/19**
- **Certified Known Icing**
- **RVSM Compliant**
- **Transferable HAPP Warranty (approximately 1 year remaining as of 11/19)**

## **Avionics – Integrated Honeywell Primus Apex Suite – ELITE PACKAGE**

The PC-12 NG features state-of-the-art Honeywell Primus Apex avionics. Four large displays, including two Primary Flight Displays (PFDs) and two Multi-Function Displays (MFDs), provide an unprecedented amount of viewing area and integrate flight information, engine monitoring, aircraft configuration, pressurization, and environmental controls. Flight and weather data, charts, aircraft system information, and trip planning functions are all within easy reach, while a new cockpit environment designed by BMW Group Designworks USA sets a new standard for ergonomics and aesthetics.

- Connected Flight Deck
- Pilot & Copilot PFDs with Audio Panels and Marker Beacons
- Copilot Audio/Marker Panel
- Coupled VNAV System
- Dual GPS with WAAS Capability
- LPV Approach Capability
- Dual Mode S Diversity Transponders
- RDR 2000 Color Weather Radar
- WX 500 Stormscope
- Class B TAWS and TCAS I (KMH 980)
- 406 MHz ELT with Nav to ELT Interface
- Dual ADAHRS
- Electronic Jeppesen Charts
- Honeywell Chartlink
- Electronic Checklist Function
- Satcom Antenna
- Standby Attitude Indicator (ESIS)
- Emergency Power System (EPS)
- Dual Pitot Static Systems



## Additional Features

- Three (3) Cabin 110V AC Power Outlets
- Additional Airconditioning (VCCS)
- Recognition Lights (Flap Fairing LH and RH)
- Large Oxygen System (77.1 Cu Ft)
- Dual Lead Acid Batteries
- Cockpit Sheepskin Seat Covers
- Pilot/Copilot Map Holders
- Baggage Net Installation

## Exterior Description

Custom two-tone design in Titanium Silver Metallic over Dark Grey Metallic accented with Dark Grey Metallic and Dark Red Metallic striping.

## Interior Description

BMW Group Designworks Executive Platinum "Milan" interior featuring comfortable seating for up to 8 passengers plus two crew and a forward private lavatory. Seats finished in leather with wood veneer cabinetry and plated hardware. New carpet 11/19.



**The Preceding Preliminary Aircraft Presentation by Premier Jet Aviation, Inc. Is For Discussion Purposes Only, Is Subject To Verification By Purchaser, Is Subject To Change Without Notice, And Is Not To Be Considered A Representation Of This Aircraft. Interested Parties Should Rely Upon Their Own Inspection Of The Aircraft And Its Records. Aircraft Is Offered Subject To Prior Sale Or Withdrawal From Market.**